Application No. 10/803,647 Filed: March 18, 2004

TC Art Unit: 1743

Confirmation No.: 5353

AMENDMENTS TO THE CLAIMS

 (currently amended) A device for storing and/or treating chemicals, comprising:

a casing in the form of a sampling tube having two open ends, the sampling tube defining a receiving cavity for storing chemicals therein, the receiving cavity accommodating an absorption material,

wherein the sampling tube is provided with a transponder including a memory, the transponder being arranged in the sampling tube such that it cannot be affected by the chemicals, the transponder being arranged outside the absorption material.

(original) A device according to claim 1,

characterized in that the transponder is melted-in in a closed glass housing which constitutes an inseparable part of the device.

- 3. (original) A device according to claim 1 characterized in that the transponder comprises an antenna.
- (original) A device according to claim 3,

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characterized in that the antenna is provided on the glass casing by a vapor deposition technique.

- 5. (original) A device according to claim 4, characterized in that the vapor-deposited antenna is designed as a layer of metal ions vapor-deposited in a spiral path.
- 6. (original) A device according to claim 3, characterized in that the antenna is designed as a coilshaped element accommodated in the glass housing.
- 7. (previously presented) The device according to claim 1,
 wherein the transponder is embedded in the absorption
 material.
- (canceled)
- (original) A device according to claim 1,

characterized in that it is an HPLC column (high performance liquid chromatography column), the HPLC column comprising a glass casing which is at least partly filled with separation material and comprises two coupling elements at the ends.

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10. (original) A device according to claim 9,

characterized in that the transponder in the glass housing is embedded in the separation material.

11-12. (canceled)

13. (original) A device according to claim 1,

characterized in that the memory of the transponder is programmable.

14. (original) A device according to claim 13,

characterized in that the memory of the transponder contains a non-erasable identification number.

- 15. (previously presented) The device according to claim 1 wherein the sampling tube is received in a package which is made of glass and filled with inert gas, the package having closed ends.
- 16. (new) The device according to claim 1 wherein the absorption material is confined between two sieves.

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17. (new) The device according to claim 1 wherein the transponder is fixed between two sieves.

18. (new) The device according to claim 1 wherein the transponder is fixed between two confined portions of the sampling tube.

- 19. (new) The device according to claim 16 wherein the sieves are glass wool plugs.
- 20. (new) The device according to claim 17 wherein the sieves are glass wool plugs.
- 21. (new) The device according to claim 16 wherein the sieves are metal sieves.
- 22. (new) The device according to claim 17 wherein the sieves are metal sieves.